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(2 or 5) same carrier	(2 or 5) same (composition or formulation)	5 same kit	4 same prodrug	melagatran	kit same 2	1 same prodrug	thrombin adj inhibitor	Search Text
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PATENT NO. KIND DATE APPLICATION NO. DATE

WO 2000064470 Al 20001102 WO 2000-SE756 20000419

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE,

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SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, MD, RU, TJ, TM
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PRIORITY APPLN. INFO.:
                                       SE 1999-1442
                                                       A 19990421
                                       SE 1999-4419
                                                       A 19991203
                                       WO 2000-SE756 W 20000419
OTHER SOURCE(S):
                        MARPAT 133:340244
AB
     A pharmaceutical
                       ***formulation*** contains a low mol. wt.
       deriv. with an adjuvant, diluent or carrier; a pharmaceutical
       ***formulation*** including a ***prodrug*** of a low mol. wt.
       ***thrombin***
                         ***inhibitor*** , or a deriv. of that ***prodrug***
     , in admixt. with an adjuvant, diluent or carrier. The
       ***formulation*** is suitable for administration in the treatment of a
     condition in which the inhibition of thrombin is required. A controlled,
     randomized, parallel group, Swedish multi-center pilot study was carried
     out. The study was open with regard to the drugs under evaluation but was
     blind for the patients, all personnel at the study sites, and for the
     person monitoring the expts. with regard to the doses of
       ***melagatran***
                        and the ***prodrug*** of ***melagatran***
     EtOOC-CH2-(R)Cgl-Aze-Pab-OH (I). A combination of s.c. administered
       ***melagatran*** and orally administered I is effective in preventing
     venous thrombosis after orthopedic surgery.
REFERENCE COUNT:
                        4
                              THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS
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    FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, AGRICOLA' ENTERED AT
     17:48:43 ON 31 MAY 2002
           9688 S THROMBIN INHIBITOR
L1
L2
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             0 S L2 (P) KIT
L3
           328 S MELAGATRAN
L5
            26 S L4 (P) PRODRUG
L6
             0 S L5 (P) KIT
L7
             1 S (L2 OR L5) (P) (COMPOSITION OR FORMULATION)
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FULL ESTIMATED COST
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DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)
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